bio O_3 ZONE
HARNESSING NATURES TECHNOLOGY

IS YOUR BOREHOLE WATER SAFE? DISCOVER EFFECTIVE TREATMENT SOLUTIONS

INTRODUCTION

Borehole water is widely used for domestic, agricultural, and industrial purposes. While it may look clean, it often contains hidden impurities. Borehole water treatment is essential to ensure the water is safe, clean, and suitable for everyday use.

WATER TESTING – THE FIRST STEP TO SAFE WATER

- Collect a clean water sample
- Send it to a certified lab or use a test kit
- Check pH, hardness, and TDS levels
- Test for bacteria and harmful contaminants
- Analyze results and identify issues
- Choose the appropriate treatment method

EFFECTIVE WATER TREATMENT METHODS

Different methods are used to make water safe and clean. Borehole water treatment includes filtration, reverse osmosis, UV purification, and ozone system solution to remove impurities, kill bacteria, and improve overall water quality.

BENEFITS OF TREATED WATER

Treated water ensures better health, improved taste, and longer appliance life. It removes harmful impurities, prevents damage from hard water, and provides safe, clean water suitable for daily domestic and industrial use.

THANK YOU

www.biozone.co.za

+27 11 791 4403 / +27 67 972 2169